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| Sl. | Facility | Machines/(A) Cost due to electricSub facilityItem | | ric use | (B) Cost due to wate | er uses | Remarks | |
|-----|-----------|---|---------------|---------|----------------------|-------------------------|---------|---|
| No | гасши | Sub facility | Item | Value | Unit | Item | Value | |
| | | | Time in use | 1 | Hour | Average water use(lit) | Nil | 1. The user will be provided the facilities on time |
| 1 | | Lathe | Total power | 0.1 | KW | Water Cost / ltr | Nil | of use basis. 2. One facility may be provided for more than |
| | | | Rate of power | 8.44 | Rs/KWH | Cost total (Rs) | Nil | one user depending on the use / requirement. |
| | | Centreless | Time in use | 1 | Hour | Average water use(lit) | Nil | 3. The raw material and other consumables to be procured by the individual user. |
| 2 | | grinding | Total power | 0.19 | KW | Water Cost / ltr | Nil | 4. However, the quality of the consumables |
| | | machine | Rate of power | 8.44 | Rs/KWH | Cost total (Rs) | Nil | suitable for the set of equipment installed will be |
| | | | Time in use | 1 | Hour | Average water use(lit) | 40 | ascertained by CSIR-NEIST. 5. The user must have some background technical |
| 3 | | EDM | Total power | 8.00 | KW | Water Cost / ltr (Spl.) | 20 | capability to use the facility. |
| | | | Rate of power | 8.44 | Rs/KWH | Cost total (Rs) | Nil | 6. Cost of tools and other specific consumables |
| | | NT'1 1' | Time in use | 1 | Hour | | Nil | are to be procured by the user. 7. Water based electrolyte required for the EDM |
| 4 | Machining | Nibling machine | Total power | 2.00 | KW | Average water use(lit) | Nil | is 40 ltrs in a period of 1-2 months (depending on |
| | facility | | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | Nil | the use) to be paid by the user. 8. Security deposit for sl. no. 1,2,4,5,6 & 7 is Rs. |
| | | | Time in use | 1 | Hour | | Nil | 1000/- each and that for Sl. No. 3 is Rs. $3000/-$. |
| 5 | | Piller drilling | Total power | 4 | KW | Average water use(lit) | Nil | 9. An amount of Rs 5000/month will be |
| | | | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | Nil | charged for all 7 facilities and 2% of sales |
| | | | Time in use | 1 | Hour | | Nil | realization in addition to the monthly charge 10. Any damage to the machines will be recouped |
| 6 | | Radial drilling | Total power | 0.04 | KW | Average water use(lit) | Nil | from the security deposit. |
| | | | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | Nil | 11. CSIR-NEIST reserves the right to use the |
| | | | Time in use | 1 | Hour | | Nil | facility for some R & D and training purpose with prior discussion with the entrepreneur. |
| | | | Total power | 1.5 | KW | Average water use(lit) | Nil | 12. Cleanliness of the workspace and proper |
| 7 | Power saw | | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | Nil | maintaining the facility is the responsibility of the entrepreneur.13. The end product label should acknowledge STINER & CSIR-NEIST. |

Specific terms and conditions for individual technologies / facilitates

| Sl. | Facility | Machines/ | (A) Cost d | lue to electr | ric use | (B) Cost due to wate | er uses | Remarks |
|-----|----------|----------------------------------|---------------|---------------|---------|------------------------|---------|--|
| No | гасшту | Sub facility | Item | Value | Unit | Item | Value | Kemarks |
| | | | Time in use | 1 | Hour | | Nil | 1. The user will be provided the facilities on time |
| 8 | | Welding fume hood | Total power | 2.2 | KW | Average water use(lit) | Nil | of use basis. |
| | | nood | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | Nil | 2. One facility may be provided for more than one user depending on the use / requirement. |
| | | | Time in use | 1 | Hour | | Nil | 3. The raw material and other consumables to be |
| 9 | | Arc welding | Total power | 1.5 | KW | Average water use(lit) | Nil | procured by the individual user. |
| | | machine | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | Nil | 4. However, the quality of the consumables suitable for the set of equipment installed will be |
| | | Rectifier Arc | Time in use | 1 | Hour | | Nil | ascertained by CSIR-NEIST. |
| 10 | | welding | Total power | 1.5 | KW | Average water use(lit) | Nil | 5. The user must have some background technical |
| | | Machine | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | Nil | capability to use the facility. |
| | | TIG/MMA | Time in use | 1 | Hour | | Nil | 6. Cost of tools and other specific consumables |
| 11 | | Pulse welding | Total power | 1.5 | KW | Average water use(lit) | Nil | are to be procured by the user |
| | Welding | machine | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | Nil | 7. Security deposit for sl no. 8-15 is Rs. 1000/- |
| | facility | MIG welding | Time in use | 1 | Hour | | Nil | each. |
| 12 | | machine | Total power | 1.5 | KW | Average water use(lit) | Nil | 8. An amount of Rs 4000/month will be charged |
| | | machine | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | Nil | for all eight facilities and 2% of sales realization |
| | | Welding fume | Time in use | 1 | Hour | | Nil | in addition to the monthly charge |
| 13 | | extractor | Total power | 1.5 | KW | Average water use(lit) | Nil | 9. Any damage to the machines will be recouped |
| | | CALLACION | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | Nil | from the security deposit. |
| | | Plasma | Time in use | 1 | Hour | | Nil | 10. CSIR-NEIST reserves the right to use the |
| 14 | | welding | Total power | 1.5 | KW | Average water use(lit) | Nil | facility for some R & D and training purpose with |
| | | machine | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | Nil | prior discussion with the entrepreneur. |
| | | | Time in use | 1 | Hour | | Nil | 11. Cleanliness of the workspace and proper |
| | | Multipurpose | Total power | 1.5 | KW | Average water use(lit) | Nil | maintaining of the facility is the responsibility of |
| 15 | | Inverter based DC welding m/c | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | Nil | the entrepreneur. 12. The end product label should acknowledge STINER & CSIR-NEIST. |

| SI. | ļ] | Machines/ | (A) Cost due | e to elec | tric use | (B) Cost due to water | uses | |
|-----------|-------------------------------|----------------------------------|---------------|-----------|----------|------------------------|-------|--|
| SI. No | Facility | Sub facility | Item | Value | Unit | Item | Value | |
| | | | Time in use | 1 | Hour | | | The user will be provided the facilities on time of use basis. One facility may be provided for more than one user depending on the use / requirement. Specific mould and the raw materials will be the responsibility of the user. |
| 16 | | Injection moulding | Total power | 40.00 | KW | Average water use(lit) | 100 | 4. However, the quality of the consumables suitable for the set of equipment installed will be ascertained by CSIR-NEIST.5. The user must have some background technical capability to use the facility. |
| | Plastic Processing | | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr (Rs) | 1.00 | 6. The User should generate Minimum 5 Man Power to running this facility and the proof should be given from time to time. 7. Security deposit for Sl. No. 16 and 17 is Rs. 10000/- and Rs. 6000/- respectively |
| | Facility | | Time in use | 1 | Hour | | | 8. An amount of Rs 6000/month will be charged for two facilities and 2% of sales realization in addition to the monthly charge 9. Any damage to the machines will be recouped from the security deposit. 10. CSIR-NEIST reserves the right to use the facility for some R & D and |
| 17 | | Blow moulding machine | Total power | 10.00 | KW | Average water use(lit) | 50 | training purpose with prior discussion with the entrepreneur. 11. Cleanliness of the workspace and proper maintaining the facility is the responsibility of the entrepreneur. 12. Plastic should not contaminate the surrounding. |
| | | | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr (Rs) | 1.00 | 13. The end product label should acknowledge STINER & CSIR-NEIST. |
| | | Paper cup | Time in use | 1 | Hour | | | 1. The user will be provided the facilities on time of use basis. |
| 18 | | making | Total power | 3 | KW | Average water use(lit) | | 2. One facility may be provided for more than one user depending on the use /requirement. |
| | ļ | machine | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | | 3. Specific mould and the raw materials will be the responsibility of the user. |
| [' | | Lamination | Time in use | 1 | Hour | | | 4. However, the quality of the consumables suitable for the set of equipment |
| 19 | | machine | Total power | 0.75 | KW | Average water use(lit) | | installed will be ascertained by CSIR-NEIST. 5. The user must have some background technical capability to use the facility. |
| ' | Paper | | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | | 8. An amount of Rs 3000/month, Rs1500/month, Rs 2000/month will be charged |
| | based | | Time in use | 1 | Hour | | | for Sl.18,19 & 20 respectively and 2% of sales realization in addition to the monthly charge. |
| | product making facility | | Total power | 1.5 | KW | Average water use(lit) | | 9. The User should generate Minimum 5 Man Power to running this facility and the proof should be given for this. 10. Security deposit for Sl no. 18 is Rs. 5000/- and for Sl. No. 19 & 20 is Rs. |
| 20 | | Paper plate making machine | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | | 3000 each. 11. Any damage to the machines will be recouped from the security deposit. 12. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. 13. Cleanliness of the workspace and proper maintaining the facility is the responsibility of the entrepreneur. 14. The end product label should acknowledge STINER & CSIR-NEIST. |

| SI. | | Machines/(A) Cost due to electEacilitySub | | tric use | (B) Cost due to wa | ater uses | | |
|-----|---------------------|---|---------------|----------|--------------------|-------------------|-------|---|
| No | Facility | Sub facility | Item | Value | Unit | Item | Value | Remarks |
| | | Bottle | Time in use | 1 | Hour | | | 1. The user will be provided the facilities on time of use basis. |
| 21 | | capping | Total power | 0.5 | KW | Av water use(lit) | | 2. One facility may be provided for more than one user depending on the use / requirement. |
| | | machine | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | | 3. The raw materials are in the scope of the user. |
| | | Liquid | Time in use | 1 | Hour | | | 4. However, the quality of the consumables suitable for the set of equipment installed will be ascertained by CSIR-NEIST. |
| 22 | | packaging | Total power | 0.37 | KW | Av water use(lit) | | 5. The user must have some background technical capability to use the facility |
| | | machine | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | | 6. Security deposit for Sl no. 21 is Rs. 2000/- and for Sl. No. 22 to 24 is Rs. 5000/- each. |
| | Packaging | Powder | Time in use | 1 | Hour | | | 7. An amount of Rs 5000/month will be charged for all four facilities and |
| 23 | Facility | packaging | Total power | 0.5 | KW | Av water use(lit) | | 2 % of sales realization in addition to the monthly charge8. Any damage to the machines will be recouped from the security deposit. |
| | | machine | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | | 9. CSIR-NEIST reserves the right to use the facility for some R & D and training |
| | | solid | Time in use | 1 | Hour | | | purpose with prior discussion with the entrepreneur. 10. Cleanliness of the workspace and proper maintaining of the facility is the |
| 24 | | packaging | Total power | 1 | KW | Av water use(lit) | | responsibility of the entrepreneur. |
| | | machine | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | | 11. The end product label should acknowledge STINER & CSIR-NEIST. |
| | | Honeycomb Structured & Similar Packaging Material | Time in use | 1 | Hour | | | The user will be provided the facilities on time of use basis. One facility may be provided for more than one user depending on the use / requirement. Instead of one user a group of user will be preferred. The raw materials (waste paper) are in the scope of the user. |
| 25 | Egg Plate Making | Making Facility with capacity of around 1500 | Total power | 10 | KW | Av water use(lit) | 500 | 5. Based on the nature of the plant the user must go for full scale production.8. An amount of Rs 3000/month will be charged for the facility and 2 % of sales realization in addition to the monthly charge |
| | Facility arc pla | around 1500 plates per day | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | | 9. Security deposit for sl no. 25 is Rs. 5000/- 10. Any damage to the m/c will be recouped from the security deposit. 11. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. 12. Cleanliness of the workspace and proper maintaining of the facility is the responsibility of the entrepreneur. 13. The end product label should acknowledge STINER & CSIR-NEIST. |

| SI. | Facility | Machines/ | (A) Cost du | e to elect | tric use | (B) Cost due to uses | o water | Remarks |
|-----|-------------------------|-----------------------------------|---------------|------------|----------|-------------------------|---------|---|
| No | · · | Sub facility | Item | Value | Unit | Item | Value | |
| | | a . | Time in use | 1 | Hour | | | 1. The user will be provided the facilities on time of use basis. |
| 26 | | Sewing machine (embroidery) | Total power | 0.8 | KW | Av water use(lit) | | 2. One facility may be provided for more than one user depending on the use /requirement.3. The raw materials are in the scope of the user |
| | | (emorordery) | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | | 4. The user must have the technical competancy in the subject (prior |
| | Handloom | Jacquard | Time in use | N/A | N/A | | | knowledge in weaving will be preferred) 5. Security deposit for SI no. 26 is Rs. 500/- each, that for SI no 27. Is |
| 27 | Weaving and Product | Weaving Facility | Total power | 0.00 | KW | Av water use(lit) | | Rs. 500/- each and for Sl no 28 is Rs. 1000/6. Any damage to the machines will be recouped from the security |
| | Development Facility | | Rate of power | N/A | N/A | Water Cost / ltr | | deposit. |
| | Tuenity | | Time in use | 1 | Hour | | | 8. An amount of Rs 500/month/sewing machine for sl. 26, Rs 500/month/Jacquard loom will be charged and 2% of sales realization in |
| | | | Total power | 1.0 | KW | | | addition to the monthly charge |
| 28 | | Card Punching | Rate of power | 8.44 | Rs/KWH | | | 9. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. 10. Cleanliness of the workspace and proper maintaining the facility is the responsibility of the entrepreneur. 11. The end product label should acknowledge STINER & CSIR-NEIST. |
| | | | Time in use | 1 | Hour | | | 1. The user will be provided the facilities on time of use basis. |
| 29 | | Hollander Beater | Total power | 20 | KW | Av water use(lit) | 200 | One facility may be provided for more than one user depending on the use / requirement. The raw materials are in the scope of the user |
| | | | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | 1.00 | 4. The user must have the technical competency in the subject |
| | Handmade | | Time in use | 1 | Hour | | | 5. Security deposit for SI no. 29 to 31 is Rs. 1000/- each. |
| 30 | Paper Production | Agitator | Total power | 6 | KW | Av water use(lit) | 300 | 6. An amount of Rs 4000/month will be charged for all three facilities and 2% of sales realization in addition to the monthly charge 7. Any damage to the machines will be recouped from the security |
| | Facility | | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | | deposit. |
| | | | Time in use | 1 | Hour | | | 8. CSIR-NEIST reserves the right to use the facility for some R & D |
| 31 | Shr | - | Total power | 5 | KW | Av water use(lit) | | and training purpose with prior discussion with the entrepreneur.9. Cleanliness of the workspace and proper maintaining the facility is the responsibility of the entrepreneur. |
| | | | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | | 9. The end product label should acknowledge STINER & CSIR-NEIST |

| SI. | Facility | Machines/ | (A) Cost du | e to elec | tric use | (B) Cost due uses | | Remarks |
|-----|----------------------|---|---------------|-----------|----------|----------------------|-------|---|
| No | | Sub facility | Item | Value | Unit | Item | Value | |
| | | | Time in use | 1 | Hour | | | The user will be provided the facilities on time of use basis. One facility may be provided for more than one user depending on the use /requirement. |
| | Milk | Milk processing | Total power | 10 | KW | Av water use(lit) | 50 | 3. The raw materials, diesel fuel, caustic soda and other consumables are in the scope of the user 4. The user must connect with rural farmers 5. Security deposit for Sl no. 32 is Rs. 10000/- 6. An amount of Rs 6000/month will be charged for all three |
| 32 | processing plant | plant with capacity of 2500lts/Day | Rate of power | 8.44 | Rs/KWH | Water Cost / ltr | 1.00 | facilities and 2% of sales realization in addition to the monthly charge 7. Any damage to the m/c will be recouped from the security deposit. 8. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. 9. Cleanliness of the workspace and proper maintaining of the facility is the responsibility of the entrepreneur. 10. The end product label should acknowledge STINER & CSIR-NEIST. |
| | | D | Time in use | 1 | Hour | | | 1. The user will be provided the facilities on time of use basis. |
| 33 | | Raw material | Total power | 14.05 | KW | | | 2. One facility may be provided for more than one user depending on the |
| | | sizing section | Rate of power | 8.44 | Rs/KWH | | | use/ requirement. |
| | | Bamboo | Time in use | 1 | Hour | | | 3. The raw materials, and other consumables are in the scope of the user. |
| 34 | | Treatment | Total power | 37.1 | KW | | | 4. The user must have the technical competency in the subject and have to |
| | | Section | Rate of power | 8.44 | Rs/KWH | | | connect with rural artisan. |
| | | Final Shaping, | Time in use | 1 | Hour | | | 5. Security deposit for Sl no. 33 to 36 is Rs. 4000/- each. |
| 35 | Bamboo Processing | Finishing, Designing, Curvd Product | Total power | 11.95 | KW | | | 6. For Bamboo treatment plant each batch of treatment Rs. 500 will be charged for water use for each batch of treatment. 7. An amount of Rs 6000/month will be charged for all four facilities |
| | Plant | Making section | Rate of power | 8.44 | Rs/KWH | | | and 2% of sales realization in addition to the monthly charge |
| | | U | Time in use | 1 | Hour | | | 8. Any damage to the m/c will be recouped from the security deposit. |
| | | | Total power | 15.8 | KW | | | 9. CSIR-NEIST reserves the right to use the facility for some R & D and |
| 36 | | Bamboo Mat manufacturing and Blind Weaving setup | Rate of power | 8.44 | Rs/KWH | | | training purpose with prior discussion with the entrepreneur. 10. Cleanliness of the workspace and proper maintaining of the facility is the responsibility of the entrepreneur. 11. The end product label should acknowledge STINER & CSIR-NEIST |

| Sl. No | Facility | Machines/ | (A) Cost d | ue to ele | ctric use | (B) Cost du use | | Remarks |
|-----------|-------------------------|--|----------------|-----------|-----------|--------------------|-------|--|
| INO | L L | Sub facility | Item | Value | Unit | Item | Value | |
| | | | Time in use | 1 | Hour | | | The user will be provided the facilities on time of use basis. One facility may be provided for more than one user depending on the use / requirement. The raw materials, and other consumables (biomass) are in the scope of the user |
| 37 | Distillation Plant | Essential oil distillation plant with 500kg/batch | Total power | 0.00 | KW | | | 4. The user must have the technical competency in the subject. 5. Security deposit for Sl no. 37 is Rs. 1000/- 6. An amount of Rs 2000/month will be charged as for all three facilities and 2% of sales realization in addition to the monthly charge |
| | | capacity | Rate of power | 8.44 | Rs/KWH | | | 7. Any damage to the machines will be recouped from the security deposit. 8. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. 9. Cleanliness of the workspace and proper maintaining the facility is the responsibility of the entrepreneur. 10. The end product label should acknowledge STINER & CSIR-NEIST |
| | | Bio- Reactor | Time in use | 1 | Hour | | | The user will be provided the facilities on time of use basis. One facility may be provided for more than one user depending on the use / requirement. The raw materials, and other consumables are in the scope of the user The user must have the technical competency in the subject. |
| 38 | Bio Reactor Plant | Plant for production of Bio- Fertilizer with 600 | Total power | 2.00 | KW | | | 5. Security deposit for sl no. 38 is Rs. 1000/- 8. An amount of Rs 4000/month will be charged and 2% of sales realization in addition to the monthly charge 9. Any damage to the machines will be recouped from the security deposit. |
| | | L/batch | Rate of power | 8.44 | Rs/KWH | | | 10. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. 11. Cleanliness of the workspace and proper maintaining the facility is the responsibility of the entrepreneur. 12. The end product label should acknowledge STINER & CSIR-NEIST |

| Sl. N | Facilit | Machines/ Sub | (A) Cost du | ie to elec | tric use | (B) Cos | t due to water uses | Remarks |
|----------|------------------------|---|------------------|------------|------------|---------|------------------------|--|
| 0 | У | facility | Item | Value | Unit | Item | Value | |
| | | | Time in use | 1 | Hour | | | 1. The user will be provided the facilities on time of use basis. |
| | | Industrial Dryer (single door) | Total power | 3.00 | KW | | | 2. One facility may be provided for more than one user depending on the use / requirement. 3. The |
| | | | Rate of power | 8.44 | Rs/KW H | | | raw materials, and other consumables are in the scope of the user 4. The user must have the technical competency in the subject. |
| | | La la stal 1 Dansa | Time in use | 1 | Hour | | | 5. Security deposit for sl no. 39 is Rs. 2000/- for each unit. |
| | Drying | Industrial Dryer (double door) | Total power | 8.00 | KW | | | 6. Any damage to the m/c will be recouped from the security deposit. 7. An amount of Rs 4000 /month will be charged as technical service |
| 39 | facility | | Rate of power | 8.44 | Rs/KW H | | | charge for all the three facilities and 2% of sales realization in addition to the monthly charge |
| | | | Time in use | 1 | Hour | | | 8. CSIR-NEIST reserves the right to use the facility for some R & D |
| | | Industrial Dryer | Total power | 3.00 | KW | | | and training purpose with prior discussion with the entrepreneur. |
| | | (Biomass) | Rate of power | 8.44 | Rs/KW H | | | 9. Cleanliness of the workspace and proper maintaining of the facility is the responsibility of the entrepreneur. 10. The end product label should acknowledge STINER & CSIR- NEIST |
| | | | Time in use | 1 | Hour | | | The user will be provided the facilities on time of use basis. One facility may be provided for more than one user depending on the use / requirement. The |
| 40 | Muster ed Oil | Mustered Oil Processing Unit | Total power | 20.00 | KW | | | raw materials, and other consumables are in the scope of the user 4. The user must have the technical competency in the subject. 5. Security deposit for sl no. 40 is Rs. 3000/- for each unit. 6. An amount of Rs 4000 /month will be charged as technical service charge for the facility and 2% of sales realization in addition to the |
| | Proces sing Unit | for production of Mustered Oil (500 L/day capacity) | Rate of power | 8.44 | Rs/KW H | | | enalge for the identity and 200 of sures realization in addition to the monthly charge 7. Any damage to the m/c will be recouped from the security deposit. 8. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. 9. Cleanliness of the workspace and proper maintaining of the facility is the responsibility of the entrepreneur. 10. The end product label should acknowledge STINER & CSIR-NEIST |

| Sl. | Facility | Machines/ | (A) Cost o | lue to elect | ric use | (B) Cost due to wate | r uses | Remarks | |
|-----|---|---|-----------------------------|--------------|---------|----------------------|---|--|--|
| No | гасшу | Sub facility | Item | Value | Unit | Item | Value | Kennar Ks | |
| | Per Boil | Per Boil Rice Processing | Time in use | 1 | Hour | | | The incubatee will be provided the facilities on time of use basis. One facility may be provided for more | |
| 41 | Rice Processing Unit | Unit for production of Per Boil Rice in pkt form | Unit for production of Tota | Total power | 6.5 | KW | | | than one incubatee depending on the use / requirement.3. The raw materials, and other consumables |
| | | | Rate of power | 8.44 | Rs/KWH | | | are in the scope of the incubatee4. The incubatee must have the technicalcompetency in the subject. | |
| | | Rice | Time in use | 1 | Hour | | | 5. Security deposit for Sl no. 41 is Rs 2000/- ,Sl. No. 42is Rs. 2000/- and Sl. No. 43 is | |
| 42 | Rice Processing Unit | Processing Unit (Capacity:1 | Total power | 15.0 | KW | | | Rs. 2000/- 6. An amount of Rs 6000 /month will be charged for all the three facilities (Sl No. 41, | |
| | | Ton/Day) | Rate of power | 8.44 | Rs/KWH | | | 42 1nd 43)(@Rs 2000 per unit) and2% of sales realization in addition to the monthly | |
| | | | Time in use | 1 | Hour | | | charge 7. Any damage to the m/c will be recouped from the security deposit. | |
| | Bead type | | Total power | 4.0 | KW | | | 8. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose | |
| 43 | Bio Bio Fertilizer Fertilizer Unit Unit | Rate of power | 8.44 | Rs/KWH | | | with prior discussion with the entrepreneur. 9. Cleanliness of the workspace and proper maintaining of the facility is the responsibility of the entrepreneur. 10. The end product label should acknowledge STINER & CSIR-NEIST | | |

| SI. No | Facility | Machines/ Sub facility | (A) Cost due to electric use | (B) Cost due to water uses | Remarks |
|-----------|---------------------------|--|---------------------------------|-------------------------------|---|
| 44 | Hatchery Facility | Hatchery (10000/week) | | | The user will be provided the facilities on time of use basis. The facility may be provided for more than one user depending on the time and frequency of use/ requirement. Third party or any other lease/renting or any other transfer of facility in part or for uses to other party isstrictly prohibited and will attract cancelation of the agreement. All necessary raw materials, all other daily maintenance of the operation, including generator fuel etc., are in the scope of the user. Maintaining proper cleanliness of the operation and the premises and proper waste disposal as per biosafety and environmental pollution guideline will be responsibility of the user. The user must have the technical competency in the egg hatching operation. Any damage due to improper uses may be liable to attract equivalent repairing charges. The facility will be accessible to CSIR-NEIST for R&D and training purposes. Security deposit for sl no. 44 is Rs. 3,000/- An amount of Rs 3000 /month will be charged for the facility and 2% of sales realization in addition to the monthly charge Any damage to the m/c will be recouped from the security deposit. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. Cleanliness of the workspace and proper maintaining of the facility is the responsibility of the entrepreneur. The end product label should acknowledge STINER & CSIR-NEIST |
| 45 | Layer Farm Facility | Brooder house Grower House Layer House Worker quarters (4500eggs/bat ch) | | | The user will be provided the facilities on time of use basis. The facility may be segregated into brooder house, grower house, layer house and may provided for more than one user depending on the time and frequency of use/ requirement for maximum utilization of the infrastructure. Third party or any other lease/renting or any other transfer of facility in part or for uses to other party is strictly prohibited and will attract cancelation of the agreement. All necessary raw materials, all other daily maintenance of the operation, including generator fuel etc., are in the scope of the user. Maintaining proper cleanliness of the operation and the premises and waste disposal as per biosafety and environmental pollution will be responsibility of the user. Any damage due to improper uses may liable to attract equivalent repairing charges. The facility will be accessible to CSIR-NEIST for R&D and training purpose. Security deposit for sl no. 45 is Rs. 25,000/ An amount of Rs 6000 /month will be charged for all the three facilities and 2% of sales realization in addition to the monthly charge Any damage to the m/c will be recouped from the security deposit. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. Cleanliness of the workspace and proper maintaining of the facility is the responsibility of the entrepreneur. The end product label should acknowledge STINER & CSIR-NEIST |

| SI. | Facilit | Machines/ Sub | (A) Cost due | e to elect | ric use | (B) Cost due to | water uses | |
|--------|--|-----------------|---------------|------------|------------|-----------------|--|---|
| N O | y | facility | Item | Value | Unit | Item | Value | Remarks |
| | | | Time in use | 1 | Hour | | | 1. The user will be provided the facilities on time of use basis. |
| | | Weathering unit | Total power | 2.5 kW | KW | | | 2. One facility may be provided for more than one user depending on the use / requirement. |
| | t | | Rate of power | 8.44 | Rs/KW H | | | 3. The raw materials, and other consumables are in the scope of the user |
| | Plan ch) | | Time in use | 1 | Hour | | | 4. The user must have the technical competency in the subject.5. Security deposit for sl no. 46 is Rs. 3000.00/ |
| 46 | ing] v/bat | Single cut CTC | Total power | 0.75 | KW | | | 6. An amount of Rs 3000 /month will be charged for the facility |
| | Small Tea Processing Plant (2-3Kg made tea/batch) | unit | Rate of power | 8.44 | Rs/KW H | | | and 2% of sales realization in addition to the monthly charge 7. Any damage to the m/c will be recouped from the security |
| | ea P1 g ma | | Time in use | 1 | Hour | | | deposit. 8. CSIR-NEIST reserves the right to use the facility for some R |
| | all Te | | Total power | 4 | KW | | | & D and training purpose with prior discussion with the |
| | Sm. | Drying unit | Rate of power | 8.44 | Rs/KW H | | 9. Cleanliness of the workspace a facility is the responsibility of the 10. The LPG gas required for gree invested by the incubate as consu | entrepreneur. 9. Cleanliness of the workspace and proper maintaining of the facility is the responsibility of the entrepreneur. 10. The LPG gas required for green tea production is to be invested by the incubate as consumable 11. The end product label should acknowledge STINER & CSIR-NEIST |
| | | | Time in use | 1 | Hour | | | |
| | | Green Tea Unit | Total power | 0.373 | KW | | | |
| | | Steen Yeu Onit | Rate of power | 8.44 | Rs/KW H | | | |

| Sl. | Facilit | Machines/ Sub facility | (A) Cost due to electric use | | (B) Cost due to water uses | | | |
|--------|----------------------|---------------------------|------------------------------|-------|----------------------------|------|-------|--|
| N O | y | | Item | Value | Unit | Item | Value | Remarks |
| | nt | | Time in use | 1 | Hour | | | The user will be provided the facilities on time of use basis. One facility may be provided for more than one user depending on the use / requirement. |
| | | | Total power | 5 | KW | | | 3. The raw materials, and other consumables are in the scope of the user 4. The user must have the technical competency in the subject. 5. Security deposit for sl. no. 47 is Rs.25000.00/ |
| 47 | CO2 Extraction Plant | CO2 Extraction Plant | Rate of power | 8.44 | Rs/KW H | | | 6. An amount of Rs. 6000 /month will be charged as technical service charge for the facility 7. Any damage to the m/c will be recouped from the security deposit. 8. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. 9. Cleanliness of the workspace and proper maintaining of the facility is the responsibility of the entrepreneur. 10. The end product label should acknowledge STINER & CSIR-NEIST |

I. Spice processing segment:

| Sl. No. | Name of Machine | Power (kW) | No of hrs used / day (8hr shift) | Remarks |
|------------|---|---------------------|---|---|
| 1 | Brush Washer of minimum capacity 200 kg/hr (1 set) | 1.5+0.75 | 2.5 hrs or As | 1. The user will be provided the facilities on time |
| 2 | Rotary Drum Washer of minimum capacity 200 kg/hr: (1 set) | 1.875 | required. 2.5 hrs or As required. | of use basis.2. One facility may be provided for more than one user depending on the use / requirement.3. The Raw materials will be the responsibility of the user. |
| 3 | Sorting cum Inspection Conveyer: (1 set) | 0.75 | 1.5 hrs or As required. | |
| 4 | Steam jacketed Kettle For Turmeric Blanching: (1 set) | Nil | 2 hours | 4. However, the quality of the raw materials and |
| 5 | Surface Moister Reducer: (1 set) | 10.5 | 2.5 hours | the consumables suitable for the set of equipment |
| 6 | SS Working Table: (1 set) | Nil | | installed will be ascertained by CSIR-NEIST. 5. Preference will be given if the user has some |
| 7 | Ginger Slicer: (2 sets) | 0.75 x 2 = 1.5 | 4 hours | background technical capability to use the facility. |
| 8 | Electric Dehydrator 24 trays: (2 sets) | 6.75 x 2 = 13.50 | 7 hours | 6. Security deposit for this section is Rs. 15000/ |
| 9 | Impact Pulveriser: (2 sets) | $7.50 \ge 2 = 15.0$ | 1 hours or as reqd. | 7. An amount of Rs 1000 /month will be charged |
| 10 | Rotary Air Lock: (2 sets) | 0.75 x 2 = 1.5 | 1 hours or as reqd. | for the facility and 2% of sales realization in addition to the monthly charge |
| 11 | Vibratory Sieving Machine: (2 sets) | 0.75 x 2 = 1.5 | 1 hours or as reqd. | - addition to the monthly charge |
| 12 | Micro Pulveriser: (1 set) | 7.5 | 2 hours or as reqd. | 8. Any damage to the machines will be recouped |
| 13 | Rotary Air Lock: (1 set) | 0.75 | 2 hours or as reqd. | from the security deposit. 9. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. |
| 14 | Hammer Mill/ Ginger Paste making machine for Ginger and Garlic: (1 set) | 1.5 + 7.5 = 9.0 | 4 hours or as reqd | |
| 15 | Stainless Steel collection vessel: (10 sets) | Nil | | 10. Cleanliness of the workspace and proper |
| 16 | Automatic Form Fill Seal machine, Mechanical Cup Filler, Vertical type, for Spice Powder ETC (1 set) | 1.5 | 4 hours or as reqd | maintaining the facility is the responsibility of the entrepreneur. |
| 17 | Band Sealer: (1 set) | 0.375 | as required | 11. The end product label should acknowledge |
| 18 | Weighing Scale: (1 set) | 0.25 | | STINER & CSIR-NEIST. |
| 19 | Weighing Scale: (1 set) | 0.25 | | |
| 20 | Gas /Electrically Operated Oil Jacketed Kettle: (1 set) | 9 | 2 hours or as reqd. |] |
| 21 | Boiler (Electricity consumption) | 1.5+1.875 | Nil |] |
| 22 | Boiler (Water consumption) | 530 litres per hour | Nil | |
| 23 | Average water consumption | 530 litres per hour | Nil | |

II. Juice, Jam, and Ketchup & Pickle Segment:

| SI. No. | Name of Machine | Power (kW) | No of hrs used / day (8hr shift) | Remarks |
|------------|--|---------------------|-------------------------------------|--|
| 24 | Lemon Peeler: (1 set) | 0.75 | 1 hour or as reqd | 1. The user will be provided the facilities on time |
| 25 | Semi-Automatic Pineapple Side Cutter: (1 set) | 1.125 | as reqd | of use basis. |
| 26 | Pine Apple Peeler with De- corer: (1 set) | 1.125 | as reqd | 2. One facility may be provided for more than one user depending on the use / requirement. |
| 27 | Fruit Mill / Crusher: (1 set) | 0.75 | 3 hours | |
| 28 | Hydraulic pressed Juicer: (1 set) | 1.5 | 3 hours | 3. The Raw materials will be the responsibility of |
| 29 | Pulper: (1 set) | 1.5 | 3 hours | the user. |
| 30 | Steam Jacketed Kettle & Mechanical Agitation: (03 | | | 4. However, the quality of the raw materials and the consumables suitable for the set of equipment |
| | sets) | 1.5 x 3 | 4 hours or as reqd | installed will be ascertained by CSIR-NEIST. |
| 31 | Stainless Steel Collection Vessel: (05 sets) | Nil | | 5. Preference will be given if the user has some |
| 32 | SS Working Table: (02 sets) | Nil | | background technical capability to use the facility. |
| 33 | Filter Press: (1 set) | 0.75 | 3 hours as reqd | 6. Security deposit for this section is Rs. 15000/ |
| 34 | Sugar Syrup Storage Tank: (1 set) | Nil | | 7. An amount of Rs 1000 /month* will be charged |
| 35 | Blending Tank: (1 set) | 1.125 | 2 hours or as reqd | as technical service charge for the facility and 2% |
| 36 | Homogenizer (Double stage): (1 set) | 1.5 | 3 hours or as reqd. | of sales realization in addition to the monthly |
| 37 | Juice Pasteurizer: (1 set) | 0.75+7.0+1.5 | 3 hours or as reqd. | charge |
| 38 | Automatic Rotary Bottle Washing Machine: (1 set) | 0.375 + 0.75 | 3 hours or as reqd. | 8. Any damage to the machines will be recouped |
| 39 | Curing Facility: (1 set) | 0.375 | 3 hours or as reqd. | from the security deposit. |
| 40 | Stainless Steel Turn Table : (1 set) | 0.75 | 3 hours or as reqd. | 9. CSIR-NEIST reserves the right to use the |
| 41 | Semi-Automatic Volumetric Filling Machine: (1 set) | 0.75 | 3 hours or as reqd. | facility for some R & D and training purpose with |
| 42 | Change Parts for 1000 ml Bottle filling (1 set) | Nil | | prior discussion with the entrepreneur. |
| 43 | Single Head Rotary Screw type Cap Sealing machine (for Pet Bottle): (1 set). | 0.375 + 0.75 | 3 hours or as reqd. | 10. Cleanliness of the workspace and proper maintaining the facility is the responsibility of the |
| 44 | Shrink Tunnel: (1 set) | 0.75 + 0.375 + 3 | 3 hours or as reqd. | entrepreneur. |
| 45 | Vacuum Filling Machine: (1 set) | 0.75 | 3 hours ore as reqd | 11. The end product label should acknowledge |
| 46 | Semi-automatic Crown Cork Crimping Machine: (1 set) | 0.375 | 3 hours or as reqd. | STINER & CSIR-NEIST. |
| 47 | Mango Cutter: (5 sets) | Nil | | |
| 48 | Vegetable Dicer/ Cuber: (1 set) | 1.5 | 2 hours or as reqd | |
| 49 | Pickle Mixing Machine. 50kg/batch: (1 set) | 0.75 | 4 hours or as reqd | |
| 50 | Automatic Form Fill Seal machine: (1 set) | 1.875 | 4 hours or as reqd | 1 |
| 51 | Pickle Filling Machine: (1 set) | 1.5 | 4 hours or as reqd | 1 |
| 52 | Stainless Steel Retort for Pouch: (1 set) | 3 | 4 hours or as reqd | 1 |
| 53 | Boiler (Electricity consumption) | 1.5+1.875 | 6 hours or as reqd | 1 |
| 54 | Boiler (Water consumption) | 530 litres per hour | 6 hours or as reqd | 1 |
| 55 | Average water consumption | 530 litres per hour | 6 hours or as reqd | 1 |
| | Security Charge and the monthly charge is equal for all | · · · · · · | <u>^</u> | |

III. Chowmin Segment:

| Sl. No. | Name of Machine | Power (kW) | No of hrs used / day (8hr shift) | Remarks |
|------------|--|---------------------|-------------------------------------|--|
| 56 | Chowmin Making Machine: (1 set) | 6.375 | 4 hours or as reqd | 1. The user will be provided the facilities on time |
| 57 | Electrically operated Steaming Pan: (1 set) | 9 | 4 hours or as reqd | of use basis. |
| 58 | Hot air Drier, Electrically Operated: (2 sets) | 6.750 x 2 | 8 hours or as reqd | 2. One facility may be provided for more than |
| 59 | Weighing Scale: (1 set) 100kg min | 0.25 | 2 hours or as reqd | one user depending on the use / requirement. |
| 60 | Weighing Scale: (1 set) 3kg min | 0.25 | 2 hours or as reqd | 3. The Raw materials will be the responsibility of |
| 61 | Band sealer: (1 set) | 0.375 | 2 hours or as reqd | the user. |
| 62 | Boiler (Electricity consumption) | 1.5 + 1.875 | Nil | 4. However, the quality of the raw materials and |
| 63 | Boiler (Water consumption) | 530 litres per hour | Nil | the consumables suitable for the set of equipment installed will be ascertained by CSIR-NEIST. |
| 64 | Average water consumption | 530 litres per hour | Nil | 5. Preference will be given if the user has some background technical capability to use the facility. 6. Security deposit for this section is Rs. 15000/ 7. An amount of Rs 1000 /month* will be charged for the facilityand 2% of sales realization in addition to the monthly charge 8. Any damage to the machines will be recouped from the security deposit. 9. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. 10. Cleanliness of the workspace and proper maintaining the facility is the responsibility of the entrepreneur. 11. The end product label should acknowledge STINER & CSIR-NEIST. |

IV. Bakery Biscuit and Sattu / Besan Segment

| Sl. No. | Name of Machine | Power (kW) | No of hrs used / day (8hr shift) | Remarks |
|------------|---|---------------------|-------------------------------------|--|
| 65 | High Speed Dough Mixer: (1 set) | 2.25 | 6 hours or as reqd | The user will be provided the facilities on time of use basis. One facility may be provided for more than one user depending on the use / requirement. The Raw materials will be the responsibility of |
| 66 | Gas fired Roasting Machine: (1 set) | 1.5 + 4 kg Gas/hr | 6 hours or as reqd | |
| 67 | Impact Pulveriser: (1 set) | 7.5 | 2 hours or as reqd | |
| 68 | Rotary Air Lock (1 set) | 0.75 | 2 hours or as reqd | |
| 69 | Vibratory Sieving Machine (1 set) | 0.75 | 2 hours or as reqd | the user. |
| 70 | Cookies dropping machine: (1 set) | 2.625 | 6 hours or as reqd | 4. However, the quality of the raw materials and the consumables suitable for the set of equipment |
| 71 | Rotary Rack Oven: (1 set) | 2.25 + 2.5 litre/hr | 6 hours or as reqd | installed will be ascertained by CSIR-NEIST. |
| 72 | Stainless Steel Trays (1 set) | Nil | | 5. Preference will be given if the user has some |
| 73 | Band sealer: (1 set) | 0.375 | As reqd | background technical capability to use the facility.6. Security deposit for this section is Rs. 15000/ |
| 74 | Automatic Flow Wrap Packing Machine: (1 set) | 3 | 2 hours or as reqd | 7. An amount of Rs 1000 /month* will be charged for the facilityand 2% of sales realization in addition to the monthly charge 8. Any damage to the machines will be recouped from the security deposit. |
| 75 | Weighing Scale: (1 set) | 0.25 | | |
| 76 | Band Sealer type Pouch Sealing Machine: (1 set) | 0.375 | 1 Hour or as reqd | |
| 77 | Boiler (Electricity consumption) | 1.5 + 1.875 | Nil | |
| 78 | Boiler (Water consumption) | 530 litres per hour | Nil | 9. CSIR-NEIST reserves the right to use the facility |
| 79 | Average water consumption | 530 litres per hour | Nil | for some R & D and training purpose with prior discussion with the entrepreneur. 10. Cleanliness of the workspace and proper maintaining the facility is the responsibility of the entrepreneur. 11. The end product label should acknowledge STINER & CSIR-NEIST. |

V. Honey Processing Segment:

| Sl. No. | Name of Machine | Power (kW) | No of hrs used / day (8hr shift) | Remarks |
|------------|---|-----------------|-------------------------------------|--|
| 80 | Honey Processing Plant with Moisture Reduction Unit: (1 set) | 10.125 | 7 hours | 1. The user will be provided the facilities on time of use basis. |
| 81 | Raw Honey Storage Tanks: (1 set) | Nil | | 2. One facility may be provided for more than |
| 82 | Semi-Automatic Volumetric Filling Machine: (1 set) | 0.75 | 4 hours or as reqd | one user depending on the use / requirement. |
| 83 | Single Head Lug Cap Sealing Machine. (1 set) | 0.75 | 4 hours or as reqd | 3. The Raw materials will be the responsibility of |
| 84 | Stainless steel working table:(1 set) | Nil | | the user. |
| 85 | Boiler (Electricity consumption) | 1.5 + 1.875 | Nil | 4. However, the quality of the raw materials and |
| 86 | Boiler (Water consumption) | 530 litres /hr | Nil | the consumables suitable for the set of equipment installed will be ascertained by CSIR-NEIST. |
| 87 | Average water consumption | 530 litres / hr | | 5. Preference will be given if the user has some background technical capability to use the facility. 6. Security deposit for this section is Rs. 15000/ 7. An amount of Rs 1000 /month* will be charged for the facilityand 2% of sales realization in addition to the monthly charge 8. Any damage to the machines will be recouped from the security deposit. 9. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. 10. Cleanliness of the workspace and proper maintaining the facility is the responsibility of the entrepreneur. 11. The end product label should acknowledge STINER & CSIR-NEIST. |

VI. Cattle and Poultry Feed Processing Segment:

| Sl. No. | Name of Machine | Power (kW) | No of hrs used / day (8hr shift) | Remarks |
|------------|---|---------------------|-------------------------------------|--|
| 88 | Cattle and Poultry Feed Plant: (1 set) | 3 | 6 hours or as reqd | 1. The user will be provided the facilities on time |
| 89 | Weighing Scale: (1 set) | 0.25 | 3 hours or as reqd | of use basis. |
| 90 | Hand Sealer type Pouch Sealing Machine: (1 set) | 1 | 3 hours or as reqd | 2. One facility may be provided for more than |
| 91 | Boiler Steam Generator: (1 set) | Nil | | one user depending on the use / requirement. |
| 92 | Chimney: (1 set) | Nil | | 3. The Raw materials will be the responsibility of |
| 93 | MS Steam pipe lines: (1 lot / 1 set) | Nil | | the user. |
| 94 | Boiler (Electricity consumption) | 1.5 + 1.875 | Nil | 4. However, the quality of the raw materials and |
| 95 | Boiler (Water consumption) | 530 litres per hour | Nil | the consumables suitable for the set of equipment |
| 96 | Average water consumption | 530 litres per hour | Nil | installed will be ascertained by CSIR-NEIST. 5. Preference will be given if the user has some background technical capability to use the facility. 6. Security deposit for this section is Rs. 15000/ 7. An amount of Rs 1000 /month* will be charged for the facilityand 2% of sales realization in addition to the monthly charge 8. Any damage to the machines will be recouped from the security deposit. 9. CSIR-NEIST reserves the right to use the facility for some R & D and training purpose with prior discussion with the entrepreneur. 10. Cleanliness of the workspace and proper maintaining the facility is the responsibility of the entrepreneur. 11. The end product label should acknowledge STINER & CSIR-NEIST. |